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26 May 1964

ORGANIZATIONAL EVOLUTION OF OCS

	October 1959 I.	DD/I Automation Staff (DD/I)
	July 1961	Established October 1959. Reported direct-
		ly to the DD/I. Headed by 25) Personnel authorization: 5 positions.
		Charged with <u>planning</u> a DD/I-wide computing development effortincluding what is now Project CHIVE.
		Merged into the CIA Automatic Data Process- ing Staff (DD/S) in July 1961.
i	July 1961 II.	CIA Automatic Data Processing Staff (DD/S)
,	August 1963	Established July 1961. Reported directly to the DD/S. Headed by 25)
25X1 25X1		This Staff was formed from the personnel slots previously assigned to the CIA Management Staff and the DD/I Automation Staff
		Slots)both of which were abolished when this Staff was formed. DD/I Automation Staff functions, in toto to this CIA Staff. Only the ADP element of Management Staff functions were assigned to the Staff.
25X1		This Staff was expanded by an additional slots (from the DD/I) to implement the computing
25X1		program that had been planned by the former DD/I Automation Staff. Total T/O:
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	This Staff was charged with (1) establishing	
	a computer center (1410/1401); (2) implementing	
	applications (principally DD/I applications) on	
	the computers; (3) conducting the fact-finding	
	and follow-on system design for Project CHIVE;	
	(4) providing "technical supervision" of	
	ADP Division; (5) implementing new com-	. !
	puter applications for the DD/S area	
	shop primarily, although also via the	
	Staff's own computer center); and (6) perform-	
the state of the s	ing the CIA-wide staff functions of EDP limited	
	with industry and other government agencies;	
	hardware acquisition control and approval for	
	CIA; keeping CIA-wide statistics on computer	
	utilization, rentals, and inventories; and EDP	A 1
	reporting for the Agency to O/DCI, Bureau &f	
	the Budget, etc.	
		1141
	In May 1963, it was decided (on crash basis)	
	to bring in the 7090. The machine was installed	
	two months later (July 1963) in our computer	
	center along with the 1410 and 1401 computers	
	which had been installed six months earlier.	
	(The 1401, then as now, supported both the 1410	
	and the 7090.) At this time slots	**
·	were authorized which brought our authorized	
	strength to (DD/I had taken back	
	leaving DD/I contribution at	
	slots.) ADP Staff was then a	25)
	additionally charged with support to OSA and	
+ - e-	with speeding up the scientific computing effort	
	for OSI, which office was then in the DD/I area.	***
August 1963 III.	Office of Computer Services (DD/S&T)	
co		
Present	ADP Staff became the Office of	
	Computer Services, DD/S&T, in August 1963	
	headed by and reporting to the DD/S&T.	25)
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(Plans had been afoot for some time to merge
ADP Division with the ADP Staff to
form a CIA Office of Computer Services-
which, in that context, would have been within
the DD/S area. In August 1963, however, the
DD/S&T was formed by adding OSI and 25X1
ADP Staff to a forerunner to the DD/Sar called
the DD/R /Deputy Director for Research/. So
shop, including the 7090, 1410, and 1401
computers, became CCS within the DD/S&T with a
T/O of The consolidation with
did not occur until four months later.)
and a second of the second of
In November 1963, then. ADP Division
was assigned to OCS, increasing the
CCS T/O to At that time.
shop was located downtown so organizational
integration into the CCS structure was postponed
pending collocation at Headquarters. In March
1964, the ADP Division moved into OCS space in
the Headquarters Building. By this time,
however, your survey had been laid on and it
was decided again to postpone organizational
integration of the ADP Division into the CCS
structure pending your recommendations and final
management determination as to whether or not
shop would remain in the DD/S&T area.
(This explains the genesis of the present CCS
"shop-within-a-shop" structure, i.e., two Punch
units, two computer room units; two Analyst-
Programmer units for management support applica-
tions; and two vertical lines of authority com-
ing to the AD/CS for identical functionswith
the resultant two customer contact networks:
two scheduling systems; two supply systems; two
security control systems; two recruitment, train-
ing, promotion systems; etc. This also explains
why CCS is anxious to have the organizational
aspect of your survey settled as early as possible
so we can get this Office into a single harmonious
stincture.)
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and from FY 65 T/O which had provided for leaving an FY 64 and F T/O of In summary, OCS slots were picked up during the evolution of this Office as follows:	/0
T/O of In summary, OCS slots were picked up during the evolution of this	
were picked up during the evolution of this	
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As for OCS responsibilities, the Office is charged with computer support to all four CIA Directorates. It handles the <u>DD/I</u> computing development program (Project CHIVE, Machine Translation/Stenowriter Project, and DD/I intelligence applications). It handles the

Formal publication in CIA Regulations of CCS mission & functions has not occurred and will undoubtedly await management decisions after your recommendations on organization have been submitted.

^{**} NPIC, a quasi DD/I component, does its own computing in a downtown location.

		DD/3 computing program, both new and old, an including both "business" applications and "statistical/scientific" applications. It handles the burgeoning DD/S&T computing development program which includes both language	
25X1		processing and scientific computing. It handles computing for the DD/P (a	
		present much smaller in scope than the other	
		Directorates). Each of our IBM computers (7090, 1410, and 1401) is used in support of	
25X1		every Directorate of the Agency. The	
		supports the DD/S directly and all Directora	tes
	,	indirectlyIn addition to this full rang	a
	5	of computing applications. OCS is charged wi	
		the Agency-wide staff-type functions of the	for-
		mer CIA Automatic Data Processing Staff	
		(external liaison in EDP field, hardware acq tion control, CIA statistics on hardware inve	
		ories, utilization, rentals; EDP reporting to	
		Bureau of the Budget, etc).	
25X1		As for the internal organizational structure for the Office recommended by CCS. I have given you a chart on same together with the study produced by the Ad Hoc Committee on Organizational which chaired, and have reviewed with you the two main organizational objectives which characterize both the Committee's recorded plan (Plan 5) and the version of same adopty the AD/CS; to wit, the combination of Programmers and Analysts into single supervisuants and the integration of ADP Division resources into that structure. Please call if you want more filler on any	tion, th mmend- oted
		the above.	
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